

L Number	Hits	Search Text	DB	Time stamp
1	3	"6631072"	USPAT; US-PGPUB; JPO	2004/07/20 07:09
2	151	charge with storage with device.ti.	USPAT; US-PGPUB; JPO	2004/07/20 07:09
3	3	(charge with storage with device.ti.) and(FOM or volumetric)	USPAT; US-PGPUB; JPO	2004/07/20 07:47
4	4780	charge with device.ti.	USPAT; US-PGPUB; JPO	2004/07/20 07:47
5	12	(charge with device.ti.) and(volumetric or FOM)	USPAT; US-PGPUB; JPO	2004/07/20 07:49
6	55	storage with device.ti. and(FOM or volumetric)	USPAT; US-PGPUB; JPO	2004/07/20 07:49
7	19	(storage with device.ti. and(FOM or volumetric)) and(electrode)	USPAT; US-PGPUB; JPO	2004/07/20 07:49
8	18	((storage with device.ti. and(FOM or volumetric)) and(electrode)) and(electrolyte)	USPAT; US-PGPUB; JPO	2004/07/20 07:50
9	13	((((storage with device.ti. and(FOM or volumetric)) and(electrode)) and(electrolyte)) and(voltage)	USPAT; US-PGPUB; JPO	2004/07/20 08:03
10	8	"5926361"	USPAT; US-PGPUB; JPO	2004/07/20 08:04
11	8	volumetric with operating adj voltage	USPAT; US-PGPUB; JPO	2004/07/20 08:06
12	28	cell with device.ti. and(FOM or volumetric)	USPAT; US-PGPUB; JPO	2004/07/20 08:06
13	283	capacitor.ti. and(FOM or volumetric)	USPAT; US-PGPUB; JPO	2004/07/20 08:06
14	150	(capacitor.ti. and(FOM or volumetric)) and(electrolyte)	USPAT; US-PGPUB; JPO	2004/07/20 08:06
15	110	((capacitor.ti. and(FOM or volumetric)) and(electrolyte)) and(electrode)	USPAT; US-PGPUB; JPO	2004/07/20 08:07
16	67	((((capacitor.ti. and(FOM or volumetric)) and(electrolyte)) and(electrode)) and(separator))	USPAT; US-PGPUB; JPO	2004/07/20 08:07
17	51	(((((capacitor.ti. and(FOM or volumetric)) and(electrolyte)) and(electrode)) and(separator)) and(terminal))	USPAT; US-PGPUB; JPO	2004/07/20 08:07
18	50	(((((capacitor.ti. and(FOM or volumetric)) and(electrolyte)) and(electrode)) and(separator)) and(terminal)) and(voltage)	USPAT; US-PGPUB; JPO	2004/07/20 08:07
19	10	(((((capacitor.ti. and(FOM or volumetric)) and(electrolyte)) and(electrode)) and(separator)) and(terminal)) and(voltage near operat\$3)	USPAT; US-PGPUB; JPO	2004/07/20 10:00
20	10	(cell with device.ti. and(FOM or volumetric)) and(separator)	USPAT; US-PGPUB; JPO	2004/07/20 08:19
22	7	((((cell with device.ti. and(FOM or volumetric)) and(separator)) and(electrolyte)) and(electrode))	USPAT; US-PGPUB; JPO	2004/07/20 08:20
23	5	(((((cell with device.ti. and(FOM or volumetric)) and(separator)) and(electrolyte)) and(electrode)) and(terminal))	USPAT; US-PGPUB; JPO	2004/07/20 08:21

24	53	5926361/ 5532083/ 5455999/ 5963418/ "5905629"	USPAT; US-PGPUB; JPO	2004/07/20 08:22
25	3	(5926361/ 5532083/ 5455999/ 5963418/ "5905629") and(FOM or volumetric)	USPAT; US-PGPUB; JPO	2004/07/20 08:23
26	86	361/502 and(FOM or volumetric)	USPAT; US-PGPUB; JPO	2004/07/20 08:31
27	33	361/504 and(FOM or volumetric)	USPAT; US-PGPUB; JPO	2004/07/20 08:24
28	56	361/508 and(FOM or volumetric)	USPAT; US-PGPUB; JPO	2004/07/20 08:24
29	29	361/512 and(FOM or volumetric)	USPAT; US-PGPUB; JPO	2004/07/20 08:24
30	68	(361/502 and(FOM or volumetric)) and(electrolyte and separator)	USPAT; US-PGPUB; JPO	2004/07/20 08:24
31	39	((361/502 and(FOM or volumetric)) and(electrolyte and separator)) and(electrode\$1 and terminal\$1)	USPAT; US-PGPUB; JPO	2004/07/20 08:24
32	11	((361/502 and(FOM or volumetric)) and(electrolyte and separator)) and(electrode\$1 and terminal\$1)) and(operat\$3 near voltage)	USPAT; US-PGPUB; JPO	2004/07/20 08:30
33	42	supercapacitor.ti.	USPAT; US-PGPUB; JPO	2004/07/20 08:30
34	26	supercapacitor.ti. and(separator)	USPAT; US-PGPUB; JPO	2004/07/20 08:30
35	26	(supercapacitor.ti. and(separator)) and(electrolyte)	USPAT; US-PGPUB; JPO	2004/07/20 08:30
36	10	((supercapacitor.ti. and(separator)) and(electrolyte)) and(electrode and terminal)	USPAT; US-PGPUB; JPO	2004/07/20 08:30
39	5	((supercapacitor.ti. and(separator)) and(electrolyte)) and(electrode\$1 and terminal\$1)) and (supercapacitor.ti. and(FOM or volumetric))	USPAT; US-PGPUB; JPO	2004/07/20 08:31
37	15	((supercapacitor.ti. and(separator)) and(electrolyte)) and(electrode\$1 and terminal\$1)	USPAT; US-PGPUB; JPO	2004/07/20 08:34
38	9	supercapacitor.ti. and(FOM or volumetric)	USPAT; US-PGPUB; JPO	2004/07/20 08:38
40	673	(gravimetric adj power or volumetric or FOM) and 361/\$.cccls.	USPAT; US-PGPUB; JPO	2004/07/20 08:39
41	10	((gravimetric adj power or volumetric or FOM) and 361/\$.cccls.) and(voltage adj operat\$3)	USPAT; US-PGPUB; JPO	2004/07/20 09:09
42	432	storage adj cell.ti.	USPAT; US-PGPUB; JPO	2004/07/20 09:10
43	5	(storage adj cell.ti.) and(volumetric or gravimetric)	USPAT; US-PGPUB; JPO	2004/07/20 09:10
21	8	((cell with device.ti. and(FOM or volumetric)) and(separator)) and(electrolyte)	USPAT; US-PGPUB; JPO	2004/07/20 09:59
44	3	"6631072"	USPAT; US-PGPUB; JPO	2004/07/20 10:07
45	1		USPAT	2004/07/20 10:01
46	1		USPAT	2004/07/20 10:01
47	1		USPAT	2004/07/20 10:01
48	1		USPAT	2004/07/20 10:01

49	1342	429/\$.ccls. and(gravimetric or volumetric)	USPAT; US-PGPUB; JPO	2004/07/20 10:07
50	1195	(429/\$.ccls. and(gravimetric or volumetric)) and(electrode or electrodes)	USPAT; US-PGPUB; JPO	2004/07/20 10:07
51	878	((429/\$.ccls. and(gravimetric or volumetric)) and(electrode or electrodes)) and(separator or separating)	USPAT; US-PGPUB; JPO	2004/07/20 10:08
52	847	((429/\$.ccls. and(gravimetric or volumetric)) and(electrode or electrodes)) and(separator or separating) and(electrolyte)	USPAT; US-PGPUB; JPO	2004/07/20 10:08
53	7	((429/\$.ccls. and(gravimetric or volumetric)) and(electrode or electrodes)) and(separator or separating) and(electrolyte) and(voltage adj operat\$3)	USPAT; US-PGPUB; JPO	2004/07/20 10:10
54	34	361/516 and(gravimetric or volumetric)	USPAT; US-PGPUB; JPO	2004/07/20 10:11
55	11	361/519 and(gravimetric or volumetric)	USPAT; US-PGPUB; JPO	2004/07/20 10:11
56	9	361/520 and(gravimetric or volumetric)	USPAT; US-PGPUB; JPO	2004/07/20 10:11
57	40	361/509 and(gravimetric or volumetric)	USPAT; US-PGPUB; JPO	2004/07/20 10:11